

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of :
Akio KOJIMA et al. :
Serial No. NEW : **Attn: Application Branch**
Filed January 26, 2001 : **Attorney Docket No. 2001_0086**

COLLABORATION NETWORK SYSTEM
(Rule 1.53(b) Continuation-In-Part
of Serial No. 09/348,826,
Filed July 8, 1999)

THE COMMISSIONER IS AUTHORIZED
TO CHARGE ANY DEFICIENCY IN THE
FEES FOR THIS PAPER TO DEPOSIT
ACCOUNT NO. 23-0975

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

Prior to examination of the above-referenced U.S. patent application please amend the application as follows:

IN THE SPECIFICATION

Please amend the specification as follows:

Page 1, Please replace the section entitled "TITLE OF THE INVENTION" with the following:

--TITLE OF THE INVENTION

COLLABORATION NETWORK SYSTEM

This is a Continuation-in-Part of serial no. 09/348,826, filed July 8, 1999.--

REMARKS

The Applicants respectfully request entry of the above amendment prior to an examination and consideration of the present application.

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached is captioned "**Version with Markings to Show Changes Made.**"

Respectfully submitted,

Akio KOJIMA et al.

By 

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VERSION WITH MARKINGS TO SHOW
CHANGES MADE

1. The first change is to the title page, which is to be revised to read as follows:

TITLE OF THE INVENTION

COLLABORATION NETWORK SYSTEM

This is a Continuation-in-Part of serial no. 09/348,826, filed July 8, 1999.

BACKGROUND OF THE INVENTION

5 Field of the Invention

The present invention relates to collaboration network systems in which a guest system operating in accordance with various sequences is connected to a host system operating in accordance with its own sequence, and the guest system executes distribution processing on a job by utilizing resources included in the host system. More particularly, the present invention relates to a multi-network system in which an already-existing client server network is connected to a peripheral device or another client server network as a new client so as to constitute a guest network having the newly provided client as a server. More particularly, the present invention further relates to a collaboration network system in which the server in the guest network executes distribution processing on the respective resources included in the multi-network system in accordance with a job request from a user.

Description of the Background Art

Conventionally, when executing distribution processing on a job in a client server network being a distributing-type processing system, a user or network manager needs to selectively